



# Oncorhynchus tshawytscha Maori name: Hāmana

# Gilled and Gutted, Premium, Chilled, Processed on Land

**Species Description:** Variable in colour, but typically have a silvery green back with silvery sides and white on the belly. Salmon are able to live in both fresh and salt waters.

**Product Description:** Gilled and Gutted Salmon packed fresh on land.

Farmed Area: Big Glory Bay, Stewart Island

Availability: Year round

**Length:** ≤ 60cm

**Weight:** ≤ 6kg

**Fishing Method:** Farmed and are completely free of chemicals and antibiotics

**Product Intended Market:** For use in food preparation or further processing

**Cooking Characteristics:** Oily fillets. Perfect baked, barbequed, poached, steamed, smoked, pan fried and served raw as sashimi

Storage Conditions: Keep chilled at 5°C or below

Shelf life: 10 days from date of production



#### **Nutritional Information:**

Quantity per 100g		
Energy	798kJ	
Protein	20.7g	
Fat		
Total	12.0g	
Saturated	3.7g	
Carbohydrate	0.1g	
Sugars	0.1g	
Sodium	52mg	



#### Wise Fish Stock Codes:

	Weight Grade	Code	Description
Random Weight Cartons	UG	SAM0200000	Salmon G&G UG RW
	1-2kg	SAM020A400	Salmon G&G 1-2kg Chilled
	2-3kg	SAM020A500	Salmon G&G 2-3kg Chilled
	3-4kg	SAM020A600	Salmon G&G 3-4kg Chilled
	4-5kg	SAM020A700	Salmon G&G 4-5kg Chilled
	5-6kg	SAM020A800	Salmon G&G 5-6kg Chilled
	+6kg	SAM020A900	Salmon G&G +6kg Chilled

#### **Production Parameters:**

Processing	Fish are to be gilled and gutted, cleaned and graded.		
Trimming	Remove gills, gut, blood line, kidneys and heart		
	Remove attached gill covers and gill fragments from throat area		
Additives/Processing Aids	No additives are used		
Carton Weight	Minimum Net Weight	Maximum Net Weight	
	As per customer request	25KG	
Chilling Method	Ensure product is packed with ice and placed into chiller to colder than 5°C, as soon as possible after processing		

### **Quality Parameters:**

Freshness	Odour: Fresh odour, no off odours indicative of spoilage	
	Damage: Nil visible bruises	
Skin	Dents: Nil visible dents	
	Colour: Dark back and silver belly	
	Scales: < 40% scale loss acceptable over whole fish	
Flesh	Firmness: Firm	
Flesh	<b>Colour:</b> Orange/pink flesh colour ≥24 on the Roche scale	
Parasites	Nil visible parasites. All visible parasites must be removed	



#### **Packing:**

Packing	Packed in polybin with a plastic liner, ice packs under the liner and on top (not to be in direct contact with the fish)
	Polybin to have outer bag put on after labelling

#### **Packaging:**

	Type: Polybin inners
Plastic Material	Type: Polybin outers
	Colour: Clear
	Material : Polystyrene
Carton	Closing Method : Taped
	Capacity : 43L

#### Labelling:

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Specific Labelling Requirements		Salmon G&G Oncorhynchus tshawytscha 4-5KG AF	
		Farmed SAM020A700 Lot No.: M148503401 Production Date: 03 Feb 2015	
	Example:	Production Date, 03 Feb 2015 Best Before: 13 Feb 2015 Harvest Area 1901 Packhouse No.: PH148 FAO No.: FAO81 Serial No.: 5363638 Net Weight: 16.69 Kg / 36.80 Lb Reep Chilled at 4°C (32°F) or below PRODUCT OF NEW ZEALAND PACKED FOR: Sanford Limited 22 Jellicoe St, Freeman's Bay, Auckland, NZ, www.sanford.co.nz	
Location to be applied	One label is to be applied to the end of the polybin Address label to go on lid	SKNII Binan	



## Declaration

King Salmon is farmed within New Zealand waters and is natural with no additives

**GMO:** This is to confirm that all Sanford products do not contain genetically modified organisms (GMO)

**Packaging:** All Sanford primary packaging complies with Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

#### Allergen Declaration:

Allergen	Present as Ingredients	TRACES (Cross Contamination)
Cereals containing gluten and products thereof.		
Crustaceans and products thereof.		
Eggs and products thereof.		
Fish and products thereof.	✓	
Peanuts and products thereof.		
Soybeans and products thereof.		
Milk and products thereof.		
Nuts, namely: almonds, hazelnuts, walnuts, cashews, pecan nuts, Brazil nuts, pistachio nuts, macadamia or Queensland nuts and products thereof.		
Celery and products thereof.		
Mustard and products thereof.		
Sesame seeds and products thereof.		
Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre in terms of the total SO <sub>2</sub> .		
Lupin and products thereof.		
Molluscs and products thereof.		